ABSTRACT OF DISCLOSURE:

A method for generating applicative software for management of a process using a system software common to all the applicative software includes: a representing the process, using a very small number of classes of actions or generic objects, in at least a diagram of the application; transcribing each object of each diagram into an action corresponding to an object provided with attributes, each class of action or generic object being, during the transcription step, associated with an application data input interface; transcribing the nodes, branches and end-nodes of each diagram into an action corresponding to an object provided with attributes, verifying whether the attributes of the objects required for the application operational logic exist and are properly supplied, in syntax; integrating and assembling the data specifications of the objects provided with attributes with the system software, to obtain an executable applicative software; and a executing the executable applicative software.